



16 December 1991

Mr. Mark Matthews  
RCRA Branch  
Region VII  
U. S. Environmental Protection Agency  
726 Minnesota Avenue  
Kansas City, Kansas 66101

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DEC 17 1991

PRMT SECTION

Dear Mr. Matthews:

Attached is a copy of the revised page fourteen (14) for the revised Hazardous Waste Permit Application Part A I submitted to you and to Siew Kour of Kansas Department of Health and Environment 11 December 1991 for the Hydrocarbon Recyclers, Inc. of Wichita (HRIW) facility. Please use it to replace the submitted page fourteen in your original and any copies you may have made of this application. Ms. Kour advised that the sentence on page fourteen regarding the current use of V-17 for storage of non-waste material be removed to avoid the need for again revising the Part A before V-17 was used for hazardous waste storage. I understand your approval of this revised Part A was not contingent on the removal of this sentence.

Thank you for the prompt attention you have given this Part A application. If you have any questions on this matter, please contact the HRIW Facility Manager, Steve Keiter, at 316-268-9490, or you may reach me at 816-531-6235.

Sincerely,



D. Brett Morton  
Director of Regulatory Affairs  
Hydrocarbon Recyclers, Inc.

Attachment

cc: Siew Kour, KDHE



R00001682

RCRA Records Center

V-29, V-30, V-31, V-32, as described in Addendum B, are in the west end of the southwest room. Total working capacity for these vessels is 410 gallons. These vessels receive recovered solvent and solvent-contaminated water from the Sparging Units discussed in Addendum A, Section 2.

- XII 03 Refers to the Drier Unit listed in Line 03 of Items XII and XIII.
- XII 05 Refers to the Shredder Unit listed in Line 05 of Items XII and XIII.
- XII 06 Refers to the Granulator Unit listed in Line 06 of Items XII and XIII. Please note that the Shredder Unit (XII 05) stands directly above the Granulator Unit (VII 06). An activated carbon bed is currently attached to the exhaust from the shredder and the granulator to adsorb contaminants.

Processing Area (P002-Plot Plan)

- XII 01 Refers to S01 container storage described by Item XII, Line 01. Total container storage capacity in the Processing Area is 9,900 gallons, or 180 x 55 gallon drum equivalents. Materials stored in containers in the Processing Area include liquids which will be pumped to bulk storage and solids which will be handled in the Drum Processing Area.
- XIII 07 Refers to treatment in containers and container management activities as described in Addendum A.
- XII 02 Refers to S02 tank storage indicated by Item XII, Line 02, tanks V-1, V-2, V-3, V-4, V-5, V-6, V-7, V-8, V-17, and V-26, as described in Addendum B. Total working capacity for these vessels is 87,366 gallons. Materials stored in these vessels are ignitable and non-ignitable, regulated and non-regulated, liquids.
- XII 04 Refers to the Drum Scraper Unit indicated by Item XII, Line 04.